

TOP SECRET

PRIORITY

TOP SECRET
PRIORITY
CORONA

131713Z FEB 68 CITE [REDACTED] 2992.

1968 FEB 13 17 55Z

25X1

25X1

25X1

25X1

REF: TELECON WITH [REDACTED] 12 FEB 1968
FOLLOWING DATA IS FORWARDED AS REQUESTED IN REF:

OUT64336

1. MISSION 1101

CLOCK CORRELATION SUMMARY

ORDER FIT ONE

SYS TIME I/P	CL TIME I/P	COMP SYS TM	DELTA ST	REV STA
0.26146625D 05	0.451986225D 06	0.261466245D 05	0.0005	8 COOK
0.71026620D 05	0.496866229D 06	0.710266243D 05	-0.0043	18 COOK
0.26278922D 05	0.164762200D 04	0.262789254D 05	-0.0034	24 COOK
0.71269890D 05	0.466385940D 05	0.712698933D 05	-0.0033	32 COOK
0.26157168D 05	0.879258710D 05	0.261571664D 05	0.0016	40 COOK
0.71197041D 05	0.132965752D 06	0.711970432D 05	-0.0022	48 COOK
0.26296558D 05	0.174465268D 06	0.262965554D 05	0.0026	56 COOK
0.65503744D 05	0.213672460D 06	0.655037437D 05	0.0003	63 COOK
0.26098364D 05	0.260667080D 06	0.260983594D 05	0.0046	72 COOK
0.65585798D 05	0.300154521D 06	0.655857967D 05	0.0013	79 COOK

DISTRIBUTION

Cy No.	Office	Acti
	File	
	Cable Sec.	
	FP&B	
	25X1 Security	
	TSSG	
	PSG	
	ING	
	IA	
	DI	
	SI	
	U	
	B	
	AS	
	SV	

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0.31528230D 05	0.352496963D 06	0.315282338D 05	-0.0038	89 COOK
0.65480813D 05	0.386449538D 06	0.654808057D 05	0.0073	95 COOK
0.25705740D 05	0.433074476D 06	0.257057393D 05	0.0007	104 COOK
0.65358260D 05	0.472727004D 06	0.653582637D 05	-0.0037	111 COOK
0.26128443D 05	0.519897186D 06	0.261284413D 05	0.0017	120 COOK
0.65183259D 05	0.220810960D 05	0.651832596D 05	-0.0006	127 COOK
0.26166426D 05	0.694642570D 05	0.261664162D 05	0.0098	136 COOK
0.25644182D 05	0.155342030D 06	0.256441813D 05	0.0007	152 COOK
0.65377434D 05	0.195075287D 06	0.653774346D 05	-0.0006	159 COOK
0.25804091D 05	0.241981952D 06	0.258040952D 05	-0.0042	168 COOK
0.65061502D 05	0.281159363D 06	0.650615026D 05	-0.0006	175 COOK
0.25953161D 05	0.328451021D 06	0.259531562D 05	0.0048	184 COOK
0.64909422D 05	0.267407292D 06	0.649094235D 05	-0.0015	191 COOK
0.25464123D 05	0.414361997D 06	0.254641242D 05	-0.0012	200 COOK
0.65257871D 05	0.454155754D 06	0.652578775D 05	-0.0065	207 COOK

A0 - 0.4258305585D 06 A1 - 0.999999907055D 00

SIGMA - 0.00366 NO. POINTS - 25

RATIO OF CLOCK TIME TO SYS TIME - 0.100000009295D 01

ORDER FIT TWO

SYS TIME I/P	CL TIME I/P	COMP SYS TM	DELTA ST	REV STA
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0.26146625D 05	0.451986225D 06	0.261466213D 05	0.0037	8 COOK
0.71026620D 05	0.496866229D 06	0.710266220D 05	-0.0020	16 COOK
0.26278922D 05	0.164762200D 04	0.262789238D 05	-0.0018	24 COOK
0.71269890D 05	0.466385940D 05	0.712698922D 05	-0.0022	32 COOK
0.26157168D 05	0.879258710D 05	0.261571659D 05	0.0021	40 COOK
0.71197041D 05	0.132965752D 06	0.711970433D 05	-0.0023	48 COOK
0.26296558D 05	0.174465268D 06	0.262965558D 05	0.0022	56 COOK
0.65503744D 05	0.213672460D 06	0.655037445D 05	-0.0005	63 COOK
0.26098364D 05	0.260667080D 06	0.260983605D 05	0.0035	72 COOK
0.65585798D 05	0.200154521D 06	0.655857981D 05	-0.0001	79 COOK
0.31528230D 05	0.352496963D 06	0.315282354D 05	-0.0054	89 COOK

25X1

TOP SECRET

GROUP 25X1
Excluded from automatic
downgrading and
declassification

0.65480813D 05 0.386449538D 06 0.654808074D 05 0.0056 95 COOK
0.25705740D 05 0.433074476D 06 0.257057411D 05 -0.0011 104 COOK
0.65358260D 05 0.472727004D 06 0.653582655D 05 -0.0055 111 COOK
0.26128443D 05 0.519897186D 06 0.261284430D 05 -0.0000 120 COOK
0.65183259D 05 0.220810960D 05 0.651832613D 05 -0.0023 127 COOK
0.26166426D 05 0.694642570D 05 0.261664177D 05 0.0083 136 COOK
0.25644182D 05 0.155342030D 06 0.256441821D 05 -0.0001 152 COOK
0.65377434D 05 0.195075287D 06 0.653774351D 05 -0.0011 159 COOK
0.25804091D 05 0.241901952D 06 0.258040953D 05 -0.0043 168 COOK

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0.65061502D 05 0.281159363D 06 0.650615022D 05 -0.0002 175 COOK
0.25953161D 05 0.328451021D 06 0.259531552D 05 0.0058 184 COOK
0.64909422D 05 0.367407292D 06 0.649094220D 05 0.0000 191 COOK
0.25464123D 05 0.414361997D 06 0.254641219D 05 0.0011 200 COOK
0.65257871D 05 0.454155754D 06 0.652578745D 05 -0.0035 207 COOK

A0 - 0.4258395733D 06 A1 - 0.999999940491D 00

A2 - 0.1682574741689D -13

SIGMA - 0.00331 NO. POINTS - 25

2. MISSION 1102

CLOCK CORRELATION SUMMARY

ORDER FIT ONE

SYS TIME I/P	CL TIME I/P	COMP SYS TM	DELTA ST	REV STA
0.40617505D 05	0.388341648D 06	0.406175025D 05	0.0025	9 COOK
0.79781832D 05	0.427505979D 06	0.797818319D 05	0.0001	16 COOK
0.39363456D 05	0.473487605D 06	0.393634561D 05	-0.0001	25 COOK
0.78417280D 05	0.512541431D 06	0.784172805D 05	-0.0005	32 COOK
0.37898728D 05	0.215519680D 05	0.378987277D 05	0.0003	41 COOK
0.77023730D 05	0.606769720D 05	0.770237301D 05	-0.0001	48 COOK
0.36536859D 05	0.106590102D 06	0.365368583D 05	0.0007	58 COOK
0.81016206D 05	0.151069451D 06	0.810162055D 05	0.0005	65 COOK

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0.35169532D 05 0.191622777D 06 0.391930013D 05 -0.0003 90 COOK
0.78163570D 05 0.321016827D 06 0.781635747D 05 -0.0047 97 COOK
0.37755962D 05 0.367009215D 06 0.377559609D 05 0.0011 106 COOK
0.76839486D 05 0.406092744D 06 0.768394883D 05 -0.0023 113 COOK
0.36354237D 05 0.452007492D 06 0.363542345D 05 0.0025 122 COOK
0.75516666D 05 0.491169928D 06 0.755166690D 05 -0.0030 129 COOK
0.35037720D 05 0.220072000D 03 0.350377231D 05 -0.0031 138 COOK
0.73944033D 05 0.391263830D 05 0.739440326D 05 0.0004 145 COOK
0.33740391D 05 0.853227430D 05 0.337403907D 05 0.0003 155 COOK
0.72569491D 05 0.124151845D 06 0.725694912D 05 -0.0002 161 COOK
0.32345956D 05 0.170328312D 06 0.323459563D 05 -0.0003 170 COOK
0.76768075D 05 0.214750432D 06 0.767680746D 05 0.0004 178 COOK
0.30996344D 05 0.255378701D 06 0.309963419D 05 0.0021 186 COOK
0.75221491D 05 0.299603855D 06 0.752214942D 05 -0.0032 194 COOK
0.35044789D 05 0.345827153D 06 0.350447903D 05 -0.0013 203 COOK
0.73775223D 05 0.384557581D 06 0.737752168D 05 0.0062 210 COOK

A0 - 0.3477241300D 06 A1 - 0.999999960081D 00

SIGMA - 0.00216 NO. POINTS - 25

RATIO OF CLOCK TIME TO SYS TIME - 0.100000003992D 01

ORDER FIT TWO

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SYS TIME I/P	CL TIME I/P	COMP SYS TM	DELTA ST	REV STA
0.40617505D 05	0.388341648D 06	0.406175040D 05	0.0010	9 COOK
0.79781832D 05	0.427505979D 06	0.797818331D 05	-0.0011	16 COOK
0.39363456D 05	0.473487605D 06	0.393634569D 05	-0.0009	25 COOK
0.78417280D 05	0.512541431D 06	0.784172811D 05	-0.0011	32 COOK
0.37898728D 05	0.215519680D 05	0.378987279D 05	0.0001	41 COOK
0.77023730D 05	0.606769720D 05	0.770237301D 05	-0.0001	48 COOK
0.36536859D 05	0.106590102D 06	0.365368580D 05	0.0010	58 COOK
0.81016206D 05	0.151069451D 06	0.810162051D 05	0.0009	65 COOK
0.35169532D 05	0.191622777D 06	0.351695293D 05	0.0027	73 COOK
0.39193001D 05	0.282046252D 06	0.391930004D 05	0.0006	90 COOK
0.78163570D 05	0.321016827D 06	0.781635738D 05	-0.0038	97 COOK
0.37755962D 05	0.367009215D 06	0.377559600D 05	0.0020	106 COOK
0.76839486D 05	0.406092744D 06	0.768394874D 05	-0.0014	113 COOK
0.36354237D 05	0.452007492D 06	0.363542336D 05	0.0034	122 COOK
0.75516666D 05	0.491169928D 06	0.755166681D 05	-0.0021	129 COOK
0.35037720D 05	0.220072000D 03	0.350377224D 05	-0.0024	138 COOK
0.73944033D 05	0.391263830D 05	0.739440319D 05	0.0011	145 COOK
0.33740391D 05	0.853227430D 05	0.337403903D 05	0.0007	155 COOK
0.72569491D 05	0.124151845D 06	0.725694909D 05	0.0001	161 COOK

PAGE 7 2992 T O P S E C R E T

0.32345956D 05	0.170328312D 06	0.323459563D 05	-0.0003	170 COOK
0.76768075D 05	0.214750432D 06	0.767680748D 05	0.0002	178 COOK
0.30996344D 05	0.255378701D 06	0.309963425D 05	0.0015	186 COOK
0.75221491D 05	0.299603855D 06	0.752214950D 05	-0.0040	194 COOK
0.35044789D 05	0.345827153D 06	0.350557916D 05	-0.0026	203 COOK
0.73775223D 05	0.384557581D 06	0.737752184D 05	0.0046	210 COOK

A0 - 0.3477241235D 06 A1 - 0.999999943873D 00

A2 - 0.8805869134903D-14

SIGMA - 0.00200 NO. POINTS - 25

T O P S E C R E T

END OF MESSAGE

25X1